

ABSTRACT

The present invention includes a device having a plurality of connected finger covers. The finger covers are preferably configured to be worn by a user around at least two of the user's fingers. The device also preferably has at least two sets of protrusions. Each set of protrusions is preferably connected to a finger cover and is configured to provide a different tactile sensation from the other set of protrusions. With the device of the present invention, the user may switch between the two sets of protrusions when providing tactile sensation to a person by moving the finger to which the desired set of protrusions is connected.